

File 344:Chinese Patents Abs Aug 1985-2003/Nov  
(c) 2003 European Patent Office  
File 347:JAPIO Oct 1976-2003/Oct (Updated 040202)  
(c) 2004 JPO & JAPIO  
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200415  
(c) 2004 Thomson Derwent  
? ds

Set	Items	Description
S1	1914	(PURCHAS? OR BUYING OR BUY OR BUYS OR BOUGHT OR SELL?
OR P-		ROCUR?) (5N) (COMPUTER OR COMPUTERS OR HARDWARE?)
S2	951	(COMPARE? OR COMPARI? OR ASSESS? OR EVALUAT?) (5N)
CONFIG?		
S3	2452	(COMPARE? OR COMPARI? OR ASSESS? OR EVALUAT?) (3N) (OLD
OR N-		EW)
S4	6029	(HARDWARE OR COMPUTER OR COMPUTERS OR PROCESSOR? OR
MICROP-		ROCESSOR? ? OR MICRO() PROCESSOR? ? OR SOFTWARE) (3N)
CONFIG?		
S5	1181	AU=(DAVIS, R? OR DAVIS R? OR HAINLEY, E? OR HAINLEY
E?)		
S6	2	S1 AND S2
S7	0	S1 AND S3
S8	19	S1 AND S4
S9	19	S8 NOT S6
S10	1	S9 AND (COMPARE? OR COMPARI? OR ASSESS? OR EVALUAT?)

/5/1 (Item 1 from file: 347)

DIALOG(R) File 347:JAPIO

(c) 2004 JPO & JAPIO. All rts. reserv.

07156206 \*\*Image available\*\*

METHOD FOR DISPLAYING ADVERTISEMENT IMAGE OF LINK SITE  
ACCORDING TO  
ELECTRONIC COMMERCIAL TRANSACTION CONTRIBUTION LEVEL TO HOST SITE  
RUNNING  
LINK SITE GROUP ON INFORMATION COMMUNICATION NETWORK AND SYSTEM  
FOR THE  
SAME AND METHOD FOR CONTROLLING CUSTOMER REGISTRATION OF LINK  
SITE IN  
SYSTEM RUNNING ELECTRONIC MALL RUNNING SITE AND SYSTEM FOR THE SAME

PUB. NO.: 2002-024587 [JP 2002024587 A]

PUBLISHED: January 25, 2002 (20020125)

INVENTOR(s): DAIMATSU SHIGENAO

APPLICANT(s): DAIMATSU SHIGENAO

APPL. NO.: 2000-209947 [JP 2000209947]

FILED: July 11, 2000 (20000711)

INTL CLASS: G06F-017/60

#### ABSTRACT

PROBLEM TO BE SOLVED: To provide a method and system for allowing a running site side which hosts a link site group to control each link site, and to maintain the link site group matched with the running policy of the host site.

SOLUTION: In a method for displaying the advertisement pictures of a link site in a system running a host site for providing a service to be charged such as merchandise buying and **selling** by providing a server **computer** connected to an information communication network, and mutually setting links to many link sites, when it is detected that a user terminal performs access through a Web page (a picture 1) of the link site to the host site, the Web page display information of the host site is transmitted to the user terminal, and an input operation to apply for the service to be charged by the user on Web pages (pictures 2 and 3) of the host site displayed on the display screen of the user terminal is detected, and the contribution level of the link site is evaluated according to a prescribed method based on the detected input operation, and pictures

advertising the  
link site are published in a Web page (a picture 4) of the host site  
in the  
configuration corresponding to the **evaluated** contribution level.

COPYRIGHT: (C) 2002, JPO

**6/5/2 (Item 1 from file: 350)**  
DIALOG(R) File 350:Derwent WPIX  
(c) 2004 Thomson Derwent. All rts. reserv.

015310739 \*\*Image available\*\*  
WPI Acc No: 2003-371673/200335  
XRPX Acc No: N03-296492

**Improvement of computer-based products involves testing computer-based product e.g. software or hardware for functionality and defect in operation, then evaluating test result to determine source of defect**  
Patent Assignee: ADAMS P M (ADAM-I)  
Inventor: ADAMS P M  
Number of Countries: 001 Number of Patents: 001  
Patent Family:  
Patent No Kind Date Applcat No Kind Date Week  
US 20030065978 A1 20030403 US 2001969176 A 20011001 200335 B

Priority Applications (No Type Date): US 2001969176 A 20011001

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030065978	A1	25		H04L-001/22	

Abstract (Basic): US 20030065978 A1  
NOVELTY - The method involves allowing the third party to test the computer-based product e.g. software or hardware for functionality and defect in operation, then evaluating the test result to determine the source of defect. A testing regimen is **configured** to **evaluate** the product to reliably identify faulty instances of the product.  
USE - For improving computer-based products e.g. software and hardware.

ADVANTAGE - Improves the ability to detect and cure defects on the computerized products. Improves performance and reliability of the software or **hardware purchased** in the computer industry.

Provides necessary resources for testing, correction, notification and product redistribution for products and upgrades related to computer-based products e.g. software or hardware.

DESCRIPTION OF DRAWING(S) - The figure is the flow diagram of the

10/5/1 (Item 1 from file: 350)

DIALOG(R) File 350:Derwent WPIX

(c) 2004 Thomson Derwent. All rts. reserv.

014910176 \*\*Image available\*\*

WPI Acc No: 2002-730882/200279

Related WPI Acc No: 2001-342731; 2001-407606; 2003-220436

XRPX Acc No: N02-576103

**Purchase opportunities displaying method for on-line marketing, involves**

**initiating opportunity analysis to identify purchase opportunities which**

**are presented to user of client computer**

Patent Assignee: BALASUBRAMANIAM C (BALA-I); KATCHAPALAYAM B (KATC-I); LINGARKAR R (LING-I); REVASHETTI S B (REVA-I); MCAFEE.COM INC (MCAF-N)

Inventor: BALASUBRAMANIAM C; KATCHAPALAYAM B; LINGARKAR R; REVASHETTI S B

Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 6453347	B1	20020917	US 99430263	A	19991029	200279 B
			US 2001785676	A	20010216	
			US 2002114359	A	20020401	
US 20020143937	A1	20021003	US 99430263	A	19991029	200279
			US 2001785676	A	20010216	
			US 2002114359	A	20020401	

Priority Applications (No Type Date): US 99430263 A 19991029; US 2001785676

A 20010216; US 2002114359 A 20020401

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6453347	B1	27		G06F-017/60	Cont of application US 99430263
					Cont of application US 2001785676
					Cont of patent US 6230199
					Cont of patent US 6370578
US 20020143937	A1			G06F-015/173	Cont of application US 99430263
					Cont of application US 2001785676
					Cont of patent US 6230199
					Cont of patent US 6370578

Abstract (Basic): US 6453347 B1

NOVELTY - A client computer product inventory is displayed based on products associated with the client computer determined in a scan.

An

opportunity analysis is initiated to identify purchase opportunities by

comparing rules of a rule knowledge base to the client computer product inventory. The detected purchase opportunities are presented

to the user of the client computer.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for

**computer** product storing **purchase** opportunities displaying program.

USE - For displaying purchase opportunities of on-line products

marketing.

ADVANTAGE - Enables service provider to accurately determine the

current **configuration** of client **computer** and distribute relevant

marketing information about related products directly to a user of the

client computer without having to rely solely upon a user's stated preference or observed behavior. Provides user with a simple, accessible way to purchase or learn more about a related product directly relevant to user's **computer configuration**.

DESCRIPTION OF DRAWING(S) - The figure shows a process of detecting

marketing opportunities.

pp; 27 DwgNo 11/13

Title Terms: PURCHASE; DISPLAY; METHOD; LINE; MARKET; INITIATE; ANALYSE;

IDENTIFY; PURCHASE; PRESENT; USER; CLIENT; COMPUTER  
Derwent Class: T01

International Patent Class (Main): G06F-015/173; G06F-017/60

International Patent Class (Additional): G06F-011/30

File Segment: EPI

?

File 256:SoftBase:Reviews,Companies&Prods. 82-2004/Jan  
(c) 2004 Info.Sources Inc  
File 2:INSPEC 1969-2004/Feb W5  
(c) 2004 Institution of Electrical Engineers  
File 35:Dissertation Abs Online 1861-2004/Feb  
(c) 2004 ProQuest Info&Learning  
File 65:Inside Conferences 1993-2004/Mar W1  
(c) 2004 BLDSC all rts. reserv.  
File 99:Wilson Appl. Sci & Tech Abs 1983-2004/Feb  
(c) 2004 The HW Wilson Co.  
File 233:Internet & Personal Comp. Abs. 1981-2003/Sep  
(c) 2003 EBSCO Pub.  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group  
File 474:New York Times Abs 1969-2004/Mar 05  
(c) 2004 The New York Times  
File 475:Wall Street Journal Abs 1973-2004/Mar 05  
(c) 2004 The New York Times  
File 139:EconLit 1969-2004/Feb  
(c) 2004 American Economic Association  
? ds

Set	Items	Description
S1	13205	(PURCHAS? OR BUYING OR BUY OR BUYS OR BOUGHT OR SELL? OR PUR- CHAS?) (5N) (COMPUTER OR COMPUTERS OR HARDWARE?)
S2	8426	(COMPARE? OR COMPAR? OR ASSESS? OR EVALUAT?) (5N) CONFIG?
S3	31680	(COMPARE? OR COMPAR? OR ASSESS? OR EVALUAT?) (3N) (OLD OR NEW)
S4	11053	(HARDWARE OR COMPUTER OR COMPUTERS OR PROCESSOR? OR MICROP- ROCESSOR? ? OR MICRO() PROCESSOR? ? OR SOFTWARE) (3N) CONFIG?
S5	4787	AU=(DAVIS, R? OR DAVIS R? OR HAINLEY, E? OR HAINLEY E?)
S6	4	S1 AND S2
S7	4	RD (unique items)
S8	22	S1 AND S3
S9	0	S8 AND S4
S10	22	S8 NOT S7
S11	20	S10 NOT PY>2000
S12	1	S5 AND S1

7/5/1 (Item 1 from file: 256)

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2004 Info.Sources Inc. All rts. reserv.

00132216 DOCUMENT TYPE: Review

PRODUCT NAMES: PIX Firewall 525 (652091); CyberGuard KnightSTAR Premium Appliance Firewall 4.3 (004669); VPN Firewall Brick 201 (057061); NetScreen 500 (022799); Symantec Enterprise Firewall 6.5 (057088)

**TITLE:** Firewalls Make The Grade

**AUTHOR:** Yocom, Betsy

**SOURCE:** Business Communications Review, v31 n6 p62(7) Jun 2001

**ISSN:** 0162-3885

**HOME PAGE:** <http://www.bcr.com>

**RECORD TYPE:** Review

**REVIEW TYPE:** Review

**GRADE:** A

Cisco Systems' PIX Firewall 525, CyberGuard's KnightStar 4.3, Lucent's VPN Firewall Brick 201, NetScreen Technologies' NetScreen 500, and Symantec's Enterprise Firewall 6.5 are reviewed and compared firewalls. All get good scores, but KnightStar 4.3, since it has superior features, management, and administration, is the editors' choice. NetScreen has the best **configuration** features. The firewalls were **evaluated** based on installation, ease of use, configuration, management, administration, features, and performance. All the products' performance was good, but Enterprise Firewall 6.5's tests demonstrated the highest latency. Extra-priced items for Cisco PIX Firewall 525 include an encryption accelerator, 3DES license, and a second gigabit EtherNet interface. KnightStar **sells** a RedCreek VPN **hardware** -based encryption accelerator as an extra, and Lucent also sells an encryption accelerator card separately. NetScreen offers professional services for design, planning, and installation, while Symantec offers a virtual private network (VPN) upgrade. NetScreen 500 was the only appliance that used ASICs instead of a more conventional CPU, a difference that probably improved NetScreen-500's performance. Symantec's Enterprise Firewall 6.5 is an all-software package; the other four are hardware/software systems. All were tested with 10/100 EtherNet interface, while the NetScreen-500 was tested with three Gigabit interfaces 'because the vendor claimed that products with 10/100 interfaces were unavailable for the review.'

**COMPANY NAME:** Cisco Systems Inc (465828); CyberGuard Corp (623458); Lucent Technologies (534927); NetScreen Technologies Inc (652555); Symantec Corp (386251)

**SPECIAL FEATURE:** Tables Buyers Guides Graphs

**DESCRIPTORS:** Computer Security; Firewalls; Internet Security; Internetworking; Network Administration; Network Software; System Monitoring; VPNs

**REVISION DATE:** 20020930

7/5/2 (Item 2 from file: 256)

DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2004 Info.Sources Inc. All rts. reserv.

00128796 DOCUMENT TYPE: Review

PRODUCT NAMES: E-Purchasing (842257)

**TITLE:** Online Purchasing Comes of Age  
**AUTHOR:** Medford, Cassimir  
**SOURCE:** Mobile Computing & Communications, v12 n3 p92(6) Mar 2001  
**ISSN:** 1047-5567  
**HOME PAGE:** <http://www.mobilecomputing.com>

**RECORD TYPE:** Review  
**REVIEW TYPE:** Product Analysis  
**GRADE:** Product Analysis, No Rating

A discussion of the 'shopping' advantages of the Web for IT managers shows how the Web is becoming a 'nearly unlimited shopping mall for mobility.' The U.S. increasingly appreciates the ability to purchase online, and the trend extends to the business markets, which are changing the way they market to customers and other companies. For instance, a research firm indicates that \$1.6 trillion will be spent online in 2003, but not for books and CDs. The vast majority of those dollars will represent products bought from and sold to businesses. GE Plastics sold over \$1 billion in produces online in 2000, and the Big Three automakers also built a virtual car parts e-marketplace. Dell also sells over \$50 million every day over the Internet, which is about half Dell's total revenue. A spokesperson for PC Connection, one of the largest direct marketers of computer products in the world, says his company will do about 7 percent of sales online in 2001; another 12 percent will be online-assisted. Topics covered include advantages of online buying for corporate purchasers, who can complete sales online and get delivery in a reasonable period of time, availability of advanced tools for **configuration** online, **comparison** shopping, information gathering, and Tech Data's clicks-and-bricks business, which outsells Amazon.com.

**COMPANY NAME:** Vendor Independent (999999)  
**SPECIAL FEATURE:** Tables  
**DESCRIPTORS:** B2B Marketplaces; **Computer** Equipment; E-Commerce; E-  
Purchasing ; **Hardware** Selection; IT Management  
**REVISION DATE:** 20011230

**7/5/3 (Item 3 from file: 256)**  
DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2004 Info.Sources Inc. All rts. reserv.

00117059            **DOCUMENT TYPE:** Review

**PRODUCT NAMES:** CDW.com (757136); Intraware.com (757144); PCConnection.com (757152); SoftwareSpectrum.com (757161)

**TITLE:** IT.com Supersites  
**AUTHOR:** Neil, Stephanie Hicks, Matt  
**SOURCE:** PC Week, v16 n21 p67(6) May 24, 1999  
**ISSN:** 0740-1604

**RECORD TYPE:** Review  
**REVIEW TYPE:** Product Comparison  
**GRADE:** Product Comparison, No Rating

IT procurement managers have many one-stop Web sites for evaluating, comparing, buying, and managing everything they need from one place, such as CDW.com, Insight.com, Intraware.com, PCConnection.com, and SoftwareSpectrum.com. CDW is the best of these supersites, offering secure purchase transactions and a way to click through to photos, names, and

phone numbers of the partners each user is interacting with as they choose the right hardware, software, and computer peripherals. Insight.com's biggest advantage is the ability for users to create customized World Wide Web pages for each corporate customer. NECX.com gives users a wealth of product research and feedback on IT products, as well as a comprehensive price comparison feature. Intraware.com offers more content and updated IT product information than the other sites, but lacks many convenience and comparison features. PCConnection.com offers comprehensive computer shopping and comparison features, and future versions of the site plan to include custom updates of pricing data supplied in real-time from vendors. Software Spectrum offers many power features to corporate IT buyers who know just what they are looking for, but still lacks any **comparison** shopping, product **configuration**, or instant online order history access features.

COMPANY NAME: CDW Computer Centers Inc (664286); Intraware Inc (643041);

PC Connection Inc (664294); Software Spectrum Inc (536628)

SPECIAL FEATURE: Screen Layouts Tables

DESCRIPTORS: **Computer** Equipment; E-Commerce; E- Purchasing ; Internet Shopping; Software Selection

REVISION DATE: 20010330

7/5/4 (Item 1 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2004 Institution of Electrical Engineers. All rts. reserv.

03328740 INSPEC Abstract Number: C89019804

**Title: Image synthesis for processing applications**

Author(s): Guivens, N.R., Jr.; Henshaw, P.D.

Author Affiliation: SPARTA Inc., Lexington, MA, USA

Conference Title: Electronic Imaging '88: International Electronic Imaging Exposition and Conference. Advance Printing of Paper Summaries p.700-5 vol.2

Publisher: Inst. Graphic Commun, Waltham, MA, USA

Publication Date: 1988 Country of Publication: USA 2 vol. xxxviii+1272 pp.

Conference Sponsor: Diagnostic Imaging Magazine; ESD:Electron. Syst. Design Magazine; et al

Conference Date: 3-6 Oct. 1988 Conference Location: Boston, MA, USA

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Abstract: SENSORSIM is a very useful tool for developing and evaluating image processing systems. The images synthesized by SENSORSIM correctly represent the most significant effects present in images recorded by optical sensor systems. In addition, SENSORSIM allows serious **evaluation** of prospective hardware **configurations**, including several lighting options and standard camera/receiver configurations, without a costly investment in the **procurement** or development of prototype **hardware**. Some applications may actually demand synthetic images. Sensor fusion studies require a consistent set of signatures for a given target, and such sets are not currently available from measurements. The use of separately simulated signatures generated using different target models may introduce artificial signature differences due to differences in the target model which would not be present in measurements made with real systems. (13 Refs)

Subfile: C

Descriptors: computerised picture processing

Identifiers: image synthesis; SENSORSIM; tool; image processing systems; optical sensor systems; signatures

Class Codes: C5260B (Computer vision and picture processing)

11/5/1 (Item 1 from file: 256)  
DIALOG(R) File 256:SoftBase:Reviews,Companies&Prods.  
(c)2004 Info.Sources Inc. All rts. reserv.

00118227 DOCUMENT TYPE: Review

PRODUCT NAMES: Company--egghead.com Superstores (868051)

TITLE: Egghead's Net Bet Pays Dividends  
AUTHOR: Wilde, Candee  
SOURCE: Information Week, v737 p92(4) Jun 7, 1999  
ISSN: 8750-6874  
HOMEPAGE: <http://www.informationweek.com>

RECORD TYPE: Review  
REVIEW TYPE: Company

Egghead.com has reinvented itself to become the leading Internet discount retailer of computers, software, accessories, and peripheral devices. As a national chain, Egghead had primarily been a software provider. In contrast, Egghead.com also sells computer supplies, office products, consumer electronics, sporting goods, and jewelry. Egghead.com's chair and CEO George Orban explains that senior management and the board of directors chose to close physical retail stores because the Internet provided such a huge opportunity. Egghead had always enjoyed a very strong brand name, excellent vendor relationships, and a retail following that could be leveraged in the new Internet-based endeavor. Egghead had the financial wherewithal to fund a transition, and developed a management group that was capable of migrating from the conventional business model to the new Internet-enabled one. Egghead.com's merchandising team can continually assess new product categories to be added to Internet offerings, and the company now provides an auction site, the Surplus-Direct outlet store, and superstores Egghead Computer and Egghead Software. Egghead's major technology partners are Oracle, Sun Microsystems, and Smith-Gardner Associates. Egghead.com has developed marketing and affiliate relationships to increase exposure, and is MSN Shopping's premier software merchant and a featured auction site on the @Home Network.

COMPANY NAME: egghead.com Superstores (639397)  
SPECIAL FEATURE: Charts  
DESCRIPTORS: Auctions; Computer Equipment; Internet Marketing; Office Products; Retailers; Software Marketing; Software Selection  
REVISION DATE: 20020703

11/5/2 (Item 1 from file: 2)  
DIALOG(R) File 2:INSPEC  
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

6892805 INSPEC Abstract Number: C2001-05-7120-050  
**Title: Dynamic pricing in a reputation-brokered agent-mediated marketplace**  
Author(s): Zacharia, G.; Evgeniou, T.; Maes, P.  
Author Affiliation: Media Lab., MIT, Cambridge, MA, USA  
Journal: International Journal of Intelligent Systems in Accounting, Finance and Management vol.9, no.4 p.271-86  
Publisher: Wiley,  
Publication Date: Dec. 2000 Country of Publication: UK  
CODEN: IJAMEN ISSN: 1055-615X  
SICI: 1055-615X(200012)9:4L.271:DPRB;1-T  
Material Identity Number: P932-2001-001  
Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P); Experimental (X)  
Abstract: We describe an agent-mediated marketplace, with dynamically changing reputation ratings. In this marketplace, the seller reputations are updated in a collaborative fashion based on the performance of the user in the delegated tasks. We study the market with **computer** simulations of multiagent interactions, where **sellers** learn how to price their services dynamically. We first present some simple dynamic pricing methods and we investigate the different equilibria reached, based on the level of intelligence of the selling agents, the level of price-importance elasticity of the buying agents, and the level of unemployment in the marketplace. We then compare the equilibria reached with a theoretically 'optimal' equilibrium that we show to exist. Based on the results of this **comparison** we design a **new** dynamic pricing algorithm that we experimentally show to be almost optimal for reputation-brokered agent-mediated marketplaces. (13 Refs)

Subfile: C  
Descriptors: costing; electronic commerce; learning (artificial intelligence); multi-agent systems  
Identifiers: dynamic pricing; reputation-brokered agent-mediated marketplace; dynamically changing reputation ratings; computer simulations; multi-agent interactions; selling agents; buying agents; optimal equilibrium; experiment; electronic commerce; learning  
Class Codes: C7120 (Financial computing); C6170 (Expert systems and other AI software and techniques); C7180 (Retailing and distribution computing); C1230 (Artificial intelligence)

Copyright 2001, IEE

11/5/3 (Item 2 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

04147941 INSPEC Abstract Number: B9206-6250F-034, C9206-7410F-037

**Title: The DSP network emulator for subjective assessment**  
Author(s): Guard, D.R.; Goetz, I.  
Author Affiliation: BT Lab., Ipswich, UK  
Journal: BT Technology Journal vol.10, no.1 p.162-72  
Publication Date: Jan. 1992 Country of Publication: UK  
CODEN: BTJUEH ISSN: 0265-0193  
Language: English Document Type: Journal Paper (JP)  
Treatment: Applications (A); Practical (P)  
Abstract: The network emulator provides real time emulation of complete network connections, containing both existing network elements and new systems, such as the GSM digital mobile radio equipment. It enables the assessment of the customer's opinion of speech transmission quality from handset to handset, both simply and cheaply, by effectively bringing the diverse parts of the network to the subjective test facility when needed. The network emulator facilitates the investigation and subjective **assessment** of **new** telecommunications equipment for possible interactions with the remainder of the network at the feasibility stage, long before **purchase** and installation. The network emulator **hardware** takes the same digital signal processing (DSP) development platform as that used for the design of modern low bit rate coder algorithms which have been accepted as international standards. (7 Refs)

Subfile: B C  
Descriptors: cellular radio; computerised signal processing; digital radio systems; digital signal processing chips; electronic equipment testing; radio networks; telecommunications computing  
Identifiers: DSP development platform; DSP network emulator; subjective assessment; real time emulation; network connections; network elements; GSM digital mobile radio equipment; speech transmission quality; handset;

subjective test facility; telecommunications equipment; digital signal processing; international standards

Class Codes: B6250F (Mobile radio systems); B6210D (Telephony); B6140 (Signal processing and detection); B1265F (Microprocessors and microcomputers); B0170E (Production facilities and engineering); C7410F (Communications); C5260 (Digital signal processing); C5135 (Digital signal processing chips)

**11/5/4 (Item 3 from file: 2)**

DIALOG(R) File 2:INSPEC

(c) 2004 Institution of Electrical Engineers. All rts. reserv.

04103375

**Title: Special team for high-tech buying!**

Author(s): Evans-Correia, K.

Journal: Purchasing vol.111, no.9 p.75-6

Publication Date: 12 Dec. 1991 Country of Publication: USA

CODEN: PURCAO ISSN: 0033-4448

Language: English Document Type: Journal Paper (JP)

Treatment: Economic aspects (E); Practical (P)

Abstract: The author **assesses** New York-based Merrill Lynch's answer to the dilemma of getting the best of technology and cost effectiveness in high-tech office equipment purchases. She recounts how, by tapping the financial, legal, and technical expertise of its buyers, the company has cut costs substantially and reduced its dependence on outside legal consultants. (0 Refs)

Subfile: D

Descriptors: **computer purchase**; investment; office automation

Identifiers: financial expertise; legal expertise; Merrill Lynch; cost effectiveness; high-tech office equipment purchases; technical expertise; buyers; outside legal consultants

Class Codes: D1050 (Legal requirements); D3000 (General systems and equipment); D5000 (Office automation - computing)

**11/5/5 (Item 4 from file: 2)**

DIALOG(R) File 2:INSPEC

(c) 2004 Institution of Electrical Engineers. All rts. reserv.

03698684 INSPEC Abstract Number: C90058966

**Title: CD-ROM sources in the reference collection: issues of access and maintenance**

Author(s): Pagliero Popp, M.; Fazle Kabir, A.F.M.

Author Affiliation: Indiana Univ. Libr., Bloomington, IN, USA

Journal: Reference Librarian no.29 p.77-91

Publication Date: 1990 Country of Publication: USA

CODEN: RELBD6 ISSN: 0276-3877

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P)

Abstract: CD-ROM has become part of the library universe and increasing numbers of libraries are considering the acquisition of reference tools in the new format. Issues of **evaluation** and selection, **hardware purchase**, and budget are primary concerns in this decision. Many aspects of day-to-day maintenance and access to CD-ROM sources must also be considered in the evaluation process. These issues-space, security, the care and feeding of hardware and software, reference assistance, staffing and staff training, and user instruction-are vital to the success of CD-ROM in the library. Particular attention is focused on literature about training for staff and users. (48 Refs)

Subfile: C  
Descriptors: CD-ROMs; information storage; libraries; library automation  
Identifiers: staff training; user training; CD-ROM sources; reference  
collection; access; maintenance; libraries; reference tools  
Class Codes: C7210L (Library automation); C7250 (Information storage and  
retrieval)

11/5/6 (Item 5 from file: 2)  
DIALOG(R) File 2:INSPEC  
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

03616338 INSPEC Abstract Number: C90034428

**Title: The BYTE Unix benchmarks**

Author(s): Smith, B.  
Journal: BYTE vol.15, no.3 p.273-7  
Publication Date: March 1990 Country of Publication: USA  
CODEN: BYTEDJ ISSN: 0360-5280  
Language: English Document Type: Journal Paper (JP)  
Treatment: Practical (P)  
Abstract: **Buying** a new **computer** system calls for the same strategy you'd use when buying a new car. First, you start out with a list of features that you need. Then you look at performance. Finally, you decide how much you can afford to pay for a **new** system. **Comparing** features and prices is fairly easy. Comparing performance isn't, especially if you have been around long enough to know that when it comes to company-supplied information, promises do not necessarily equal performance. The BYTE Unix benchmarks are objective, reliable tests for comparing computer performance. (0 Refs)

Subfile: C  
Descriptors: performance evaluation; Unix  
Identifiers: list of features; performance; BYTE Unix benchmarks  
Class Codes: C5470 (Performance evaluation and testing); C6150J (Operating systems)

11/5/7 (Item 6 from file: 2)  
DIALOG(R) File 2:INSPEC  
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

03400841 INSPEC Abstract Number: D89001760

**Title: Avoiding buying a white elephant ( computer investment)**

Author(s): Primrose, P.  
Journal: Purchasing and Supply Management p.34-6  
Publication Date: April 1989 Country of Publication: UK  
CODEN: PSMAEH ISSN: 0265-2072  
Language: English Document Type: Journal Paper (JP)  
Treatment: Economic aspects (E); Practical (P)  
Abstract: In the past, when companies were labour intensive and technology was relatively simple, the techniques used to **evaluate** new investments gave reasonable results. However, the stage has been reached where most of the obvious direct savings, such as labour, have already been made and, at the same time, technology is becoming more complex and expensive. The outcome is that the failings in the techniques being used are becoming increasingly obvious leading to a universal belief that there is something wrong with accountancy. The work done at UMIST has now shown that the problem lies, not in the basic accountancy principles, but in the procedures which companies use, which have not been updated to reflect the way that technology is changing the way companies operate. (0 Refs)

Subfile: D  
Descriptors: **computer purchase** ; DP management

Identifiers: cash flow; computer investment; direct savings; UMIST;  
accountancy principles  
Class Codes: D5000 (Office automation - computing)

11/5/8 (Item 7 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

02963585 INSPEC Abstract Number: C87050880

**Title: Making choices that make sense**

Author(s): Seybold, A.

Journal: Seybold Outlook on Professional Computing vol.5, no.9 p.2  
Publication Date: 27 May 1987 Country of Publication: USA

CODEN: SOPCE9 ISSN: 0887-5758

Language: English Document Type: Journal Paper (JP)

Treatment: General, Review (G)

Abstract: Now that both IBM and Apple have released their 'next generation' computers, business users can evaluate the new products, fully understand the direction each company is taking, and make purchase decisions that will take them into the early 1990s. For the first time in years, the user community has essentially what it needs to make product purchase decisions at the start of a product life cycle and to understand the benefits offered by both approaches. The author offers his personal views on purchasing micros. (0 Refs)

Subfile: C

Descriptors: computer purchase

Identifiers: IBM; Apple; business users; user community; product purchase decisions; product life cycle

Class Codes: C0310 (EDP management)

11/5/9 (Item 8 from file: 2)

DIALOG(R)File 2:INSPEC  
(c) 2004 Institution of Electrical Engineers. All rts. reserv.

02963129 INSPEC Abstract Number: C87055389

**Title: A retrieval system for a literature on directed energy beam surface treatment**

Author(s): Iwata, A.

Journal: Journal of Mechanical Engineering Laboratory vol.41, no.1  
p.41-9

Publication Date: Jan. 1987 Country of Publication: Japan

CODEN: KGKSBL ISSN: 0388-4252

Language: Japanese Document Type: Journal Paper (JP)

Treatment: Practical (P)

Abstract: A literature collected by an individual research is used for various purposes such as avoiding overlap of research, comparing new data with former ones, knowing trend of the research and application, gaining some knowledge on the researcher who is to be invited or visited, acquiring data to explain the request for budget and confirming the source of citation. A computerized retrieval system for the literature collected is suitable to meet these purposes. Thus the system is built on a personal computer using a database management software purchased. The system adopts a key word system to denote contents of the literature and uses it to retrieve literature needed. The key words are specially selected to cover the area of directed energy beam surface treatment, so that they can depict the contents in more details than the ones used in large scale information retrieval systems. (2 Refs)

Subfile: C

Descriptors: database management systems; information retrieval; surface treatment

Identifiers: information retrieval; directed energy beam surface treatment; citation; computerized retrieval system; personal computer; database management software; key word system

Class Codes: C7250 (Information storage and retrieval)

**11/5/10 (Item 9 from file: 2)**

DIALOG(R) File 2:INSPEC

(c) 2004 Institution of Electrical Engineers. All rts. reserv.

02960616 INSPEC Abstract Number: C87053733

**Title: Out from the shadow of IBM: Premium/286 (microcomputer)**

Author(s): Armbrust, S.; Forgeron, T.

Author Affiliation: Intel Corp., Hillsboro, OR, USA

Journal: PC Tech Journal vol.5, no.6 p.74-85

Publication Date: June 1987 Country of Publication: USA

CODEN: PCTJEZ ISSN: 0738-0194

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P); Product Review (R)

Abstract: AST Research, a company that manufactures almost every kind of PC add-in card imaginable, apparently saw an advantage to **selling** its own **computer** to house all those cards. The result is the Premium/286, and AT compatible with a 10-MHz 80286 processor and zero-wait-state memory. Although positioned primarily as a desktop publishing machine with an available laser printer and scanner, the Premium/286 is a general-purpose computer with performance figures that nearly **evaluate** it into the **new** class of 80386-based machines. A review is given. (0 Refs)

Subfile: C

Descriptors: computer evaluation; IBM computers; microcomputers

Identifiers: computer evaluation; microcomputer; AST Research; Premium/286; AT compatible; 80286 processor; zero-wait-state memory; desktop publishing machine; general-purpose computer; 10 MHz

Class Codes: C5430 (Microcomputers)

Numerical Indexing: frequency 1.0E+07 Hz

**11/5/11 (Item 10 from file: 2)**

DIALOG(R) File 2:INSPEC

(c) 2004 Institution of Electrical Engineers. All rts. reserv.

02960211 INSPEC Abstract Number: C87050876

**Title: Should you try before you buy?**

Author(s): Levy, V.

Journal: PC User no.58 p.171, 174

Publication Date: March 1987 Country of Publication: UK

CODEN: PCUSDW ISSN: 0263-5720

Language: English Document Type: Journal Paper (JP)

Treatment: General, Review (G); Practical (P)

Abstract: Though renting computer equipment seems to have gone out of fashion as hardware costs have dropped, it can still be a useful way of **evaluating** **new** technology before deciding on a purchase. The article looks at the pros and cons of rent or buy. (0 Refs)

Subfile: C

Descriptors: **computer purchase**; computer rental

Identifiers: renting computer equipment

Class Codes: C0310 (EDP management)

11/5/12 (Item 11 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2004 Institution of Electrical Engineers. All rts. reserv.

00554475 INSPEC Abstract Number: C73020200

**Title: The evaluation of a new computer for the British Post Office Telecommunications Headquarters**

Author(s): Jamison, M.L.

Journal: Post Office Electrical Engineers' Journal vol.66, pt.2 p. 86-90

Publication Date: July 1973 Country of Publication: UK

CODEN: POEJA6 ISSN: 0032-5287

Language: English Document Type: Journal Paper (JP)

Treatment: General, Review (G)

**Abstract:** The British Post Office increasingly has employed scientific computer systems in the telecommunications business over the past decade. To ensure the future availability of computing facilities it was decided to plan for the **purchase** of a new large powerful **computer** complex. This article briefly describes the desired system and explains how tendered systems were evaluated using specially-created benchmark tests. (4 Refs)

Subfile: C

Descriptors: communications applications of computers; computer selection and evaluation

Identifiers: British Post Office Telecommunications Headquarters; scientific computer systems; telecommunications; computer evaluation

Class Codes: C0310 (EDP management); C7410F (Communications)

11/5/13 (Item 1 from file: 35)

DIALOG(R) File 35:Dissertation Abs Online

(c) 2004 ProQuest Info&Learning. All rts. reserv.

01688578 ORDER NO: AAD99-17587

**PRINCIPALS' PERCEPTIONS OF THE IMPACT OF THE WORLD WIDE WEB ON CURRICULUM (INTERNET, ELEMENTARY SCHOOLS, REGULAR EDUCATION)**

Author: NOVELLO, JANICE MARY

Degree: PH.D.

Year: 1998

Corporate Source/Institution: THE UNIVERSITY OF IOWA (0096)

Supervisors: LARRY D. BARTLETT; MICHELLE YOUNG

Source: VOLUME 60/02-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 301. 159 PAGES

Descriptors: EDUCATION, ADMINISTRATION ; EDUCATION, TECHNOLOGY ; EDUCATION, CURRICULUM AND INSTRUCTION

Descriptor Codes: 0514; 0710; 0727

This study was conducted to determine the perceptions of selected elementary school principals concerning the impact of the World Wide Web on the regular classroom curriculum to assist elementary principals, and others such as media specialists, technology committee members, and school district superintendents, in the decision making process concerning integration of the World Wide Web with curriculum planning. A qualitative research design was employed to allow for freedom in choice and depth of responses.

Certain schools within a Mid-west regional service center that had access to the World Wide Web were chosen to furnish a holistic sampling of that area of the Midwest. The study included six principals with schools representing various population and financial backgrounds.

The principals, who were administrators from three to twenty-five years, all perceived that the most important factor for successful integration of the World Wide Web into the regular classroom curriculum was

for the principals to learn about the WWW and model its integration. The principals prepared by learning about the Web's unique capabilities and planned for access, **hardware purchasing**, teacher inservice options and recommendations for using of the World Wide Web to the best advantage of each particular school.

Principals noted that learning in the classroom appeared to be changing when teachers incorporated the WWW in their instructional delivery methods. The teachers lectured less, individualized instruction, and encouraged students to develop research, thinking, and computer skills by using the Web to complete in-depth projects. Students, including those in the primary grades, found field experts for project feedback and used more in-depth, current knowledge within curriculum areas. Students were highly motivated to team using the Web, and some principles were considering **new assessments** to **evaluate** learning that utilized World Wide Web integration within the regular curriculum.

11/5/14 (Item 2 from file: 35)  
DIALOG(R) File 35:Dissertation Abs Online  
(c) 2004 ProQuest Info&Learning. All rts. reserv.

1024124 ORDER NO: AAD88-20630  
**NEW HAMPSHIRE INITIATIVE FOR SCHOOL EXCELLENCE: EVALUATION OF THE COMPUTERS FOR TEACHERS PROGRAM**

Author: MACCONNELL, JEROME IVAN  
Degree: ED.D.  
Year: 1988  
Corporate Source/Institution: GEORGE PEABODY COLLEGE FOR TEACHERS OF  
VANDERBILT UNIVERSITY (0074)  
Source: VOLUME 49/08-A OF DISSERTATION ABSTRACTS INTERNATIONAL.  
PAGE 2185. 82 PAGES  
Descriptors: EDUCATION, TECHNOLOGY; EDUCATION, ADMINISTRATION  
Descriptor Codes: 0710; 0514

This study was a survey **evaluation** of the **New Hampshire Computers for Teachers** (CFT) program which **purchased computers** for 1,200 public school teachers and provided training for computer applications. The study was accomplished after CFT had completed one of three operational phases. Seventy-four public school principals completed a 30-item Computers for Teachers (CFT) Questionnaire which was divided into four clusters focusing on program support, teacher competency, students and school climate, and future program support. The schools varied from preschool to high school, from enrollments of 22 to 1,600, from staffs of 2 to 88 teachers, and from rural to urban settings.

Mann-Whitney U statistics and Z scores were computed to measure the differences between contrasting groups of principals. The principals were grouped into small and large school categories, by few or many years of administrative experience, and by the permissive or directive orientations of the local programs.

The principals as a group assigned very high program ratings and program support. The principals of the larger schools indicated significantly more program support than the principals of the smaller schools, and the principals in the more directive programs indicated significantly more future support of the program. Levels of confidence varied beyond the .05 level. Principals with greater years of experience rated the program more highly, but the differences over the least experienced principals were not significant. The principals perceived CFT as creating more competent teachers, as improving the instructional climate of the schools, and increasing the presence of computer technology in the schools.

11/5/15 (Item 1 from file: 233)  
DIALOG(R) File 233:Internet & Personal Comp. Abs.  
(c) 2003 EBSCO Pub. All rts. reserv.

00351550 94MH06-005

**Buying used: the good, the bad, and the ugly**  
Burton, Jim  
MacHome Journal , June 1, 1994 , v2 n6 p32-34, 3 Page(s)  
Company Name: United Computer Exchange  
Languages: English  
Document Type: Feature Articles and News  
Geographic Location: United States  
Discusses **purchasing** used **computer** equipment. Advises knowing prices of **new** Macintoshes **compared** to **old** ones and that buyers be prepared to negotiate. Mentions that an excellent source for used Mac prices is the United Computer Exchange Corporation's (800, 404) index. Notes five models that users are warned to stay away from. Includes one sidebar called "Buyer Beware" which includes a checklist for purchasing used equipment such as running some software, observing the monitor, ascertaining the amount of memory the machine has, and running a diagnostic program. Contains a list of models giving memory, hard drive size, and price (used).  
(bjp)

Descriptors: Used **Computers** ; Macintosh; Price; **Purchasing** ;  
vDescriptors  
Identifiers: United Computer Exchange

11/5/16 (Item 2 from file: 233)  
DIALOG(R) File 233:Internet & Personal Comp. Abs.  
(c) 2003 EBSCO Pub. All rts. reserv.

00279994 92LA06-304

**NetLAN offers harried managers a helping hand**  
DiDio, Laura  
LAN Times , June 22, 1992 , v9 n11 p1, 80, 2 Page(s)  
ISSN: 1040-5917  
Company Name: NetLAN  
Languages: English  
Document Type: Feature Articles and News  
Geographic Location: United States  
Presents an overview of the operations of a Manhattan, NY-based systems integrator NetLAN Inc. Says the firm, founded in 1985, has a technology center that allows data processing professionals to test network **hardware** before **purchasing** , conducts technical focus groups for **evaluation** of **new** products, hosts several types of seminars, and has a classroom fully-configured for demonstrating and teaching Novell CNE classes. Also says the firm's services help those network managers who have little training in tackling network problems yet have been tasked with the duty to do so. (tbc)

Descriptors: Corporate Information; Business; Strategy; Networks;  
Training; Testing  
Identifiers: NetLAN

11/5/17 (Item 3 from file: 233)  
DIALOG(R) File 233:Internet & Personal Comp. Abs.  
(c) 2003 EBSCO Pub. All rts. reserv.

00248235 91BR09-038

Art of Computer Systems Performance Analysis Wiley, 1991. 685 pp, \$53  
(h). IR. ISBN 0-4715-0336-3 Rating: B

Jain, Raj

Computer Book Review , September 1, 1991 , v9 n6, 1 Pages

ISSN: 0737-0334

Company Name: Wiley

Product Name: Art of Computer Systems Performance Analysis

Languages: English

Document Type: Book Review Fulltext

Grade (of Product Reviewed): B

Geographic Location: United States

Performance analysis is a key step in the design and **procurement** of new **computer** systems, including processors, languages, operating systems, networking architectures, or database systems. In all cases, it is necessary to **compare** performance of **new** computer systems with that of similar systems. This readable book provides professionals with performance analysis techniques that are simple and straightforward and require a minimal level of statistical sophistication. Both measurement and modeling techniques are presented. Most of the 36 chapters are presented so that each can be presented within an hour-long class session. (CC)

Descriptors: MIS; Management; Administration; Book Review; Systems Integration; Education

Identifiers: Art of Computer Systems Performance Analysis; Wiley

11/5/18 (Item 4 from file: 233)

DIALOG(R) File 233:Internet & Personal Comp. Abs.

(c) 2003 EBSCO Pub. All rts. reserv.

00160398 88FC01-002

**Home-office tax deductions: Where you stand under the new law**

Rotello, Joe

Family & Home Office Computing , Jan 1988 , v6 n1 p8-12, 3 Pages

ISSN: 0738-6079

Languages: English

Document Type: Article

Geographic Location: United States

Discusses how the new 1987 tax law affects operator of home businesses. Examines Schedule C, car deductions, **computer purchase** , and the S corporation. Covers major changes in the law. Includes a table **comparing** features of the **old** and new laws. (if)

Descriptors: TAXES; BUSINESS; HOME

11/5/19 (Item 5 from file: 233)

DIALOG(R) File 233:Internet & Personal Comp. Abs.

(c) 2003 EBSCO Pub. All rts. reserv.

00142779 87FC05-001

Buying and selling a used computer : First-time buyers can get a full system at a good price; experienced users can use sale proceeds to upgrade

Ditlea, Steve

Family Computing , May 1987 , v5 n5 p27-30, 4 Pages

ISSN: 0738-6079

Languages: English

Document Type: Cover Story

Geographic Location: United States

Discusses the advantages to **purchasing** a used **computer** , and says that used microcomputers can now be purchased not only through swap meets

and classified ads but also through brokerage services and secondhand computer stores. Advantages detailed include cost savings, free bonus software, technical assistance from the original owner, and the fact that most microcomputers are resold soon enough to still be in good condition. Says that the used computer market is dominated by the IBM PC series and compatibles and the Apple IIs and Macintoshes. Also explains how to go about purchasing a microcomputer through a brokerage service such as Boston Computer Exchange. States that supermarket bulletin boards and classified adds are the most useful way of purchasing and selling used PCs. Two sidebars list points to consider before buying or selling microcomputers. Includes a buyer's guide to 21 microcomputers that **compares** the prices of **new** versus used models.

Descriptors: USED COMPUTERS ; PURCHASING ; CONSUMER INFORMATION;  
VENDOR GUIDE

Identifiers: Boston Computer Exchange

11/5/20 (Item 1 from file: 583)  
DIALOG(R) File 583:Gale Group Globalbase(TM)  
(c) 2002 The Gale Group. All rts. reserv.

09266080

Computer Bild Spiele deckt auf: Handel verkauft fehlerhafte Computer\  
GERMANY: FAULTY COMPUTER GAMES  
Press Release (Axel Springer Verlag) (PRS) 04 Apr2000 p.1  
Language: GERMAN

Many German retailers **sell** faulty **computer** games, according to the computer game magazine Computer Bild Spiele. In March 2000, testers **bought** **computer** games worth DM 10,000 in ten German cities. Many games had faults, most of which could be repaired with so-called patches. Patches are available for about 70% of best-selling games but many game producers do not offer them on CD-ROMs but only on the Internet. The testers **compared** the **new** games with their first editions and discovered that the same faults occurred already in the first versions. Improved versions were available of only one game (The Settlers 3). Lawyers see the sale of faulty games as anti-competitive practice and deception of consumers.

EVENT: Product Standards (35);  
COUNTRY: Germany (4GER);  
?

12/5/1 (Item 1 from file: 2)

DIALOG(R) File 2:INSPEC

(c) 2004 Institution of Electrical Engineers. All rts. reserv.

03258444 INSPEC Abstract Number: B88075329, C88065490

**Title: Updating a nuclear training simulator**

Author(s): Davis, R.M. ; Webb, N.J.

Author Affiliation: Instrum. & Control Dept., Ontario Hydro, Toronto, Ont., Canada

Conference Title: Simulators V. Proceedings of the SCS Simulators Conference, 1988 p.419-21

Editor(s): Clymer, A.B.; Amico, V.

Publisher: SCS, San Diego, CA, USA

Publication Date: 1988 Country of Publication: USA xii+487 pp.

ISBN: 0 911801 34 0

Conference Date: 18-21 April 1988 Conference Location: Orlando, FL, USA

Language: English Document Type: Conference Paper (PA)

Treatment: Practical (P)

Abstract: Ontario Hydro has recently completed major retrofits to two of its full-scope nuclear training simulators. At the Bruce A Training Simulator, a high pressure emergency coolant injection system model, with associated panel hardware was installed. Also, a microcomputer-based safety systems monitoring computer was retrofitted to duplicate a similar reference plant system. At the Pickering A Simulator, a new annunciation, monitoring and operator interface computer system was installed. The hardware simulation of this equipment had to be interfaced to an existing software emulation of the older plant control computer system. A high pressure ECI simulation was also added to the Pickering A Simulator. Engineering for all of these modifications was done in-house by Ontario Hydro. The authors examine some of the issues which are of special concern when planning a major simulator retrofit. In particular, they discuss scheduling and cost estimation, **hardware procurement** and design, software development, installation, testing, and documentation. They also provide some thoughts on developing the initial specifications of a training simulator so that future updates and retrofits can be more easily accommodated. (3 Refs)

Subfile: B C

Descriptors: digital simulation; electrical engineering computing; nuclear power stations; training

Identifiers: nuclear training simulator; Ontario Hydro; Bruce A Training Simulator; high pressure emergency coolant injection system model; microcomputer-based safety systems monitoring computer; Pickering A Simulator; scheduling; cost estimation; **hardware procurement**; software development; installation; testing; documentation; initial specifications

Class Codes: B8220 (Nuclear power stations and plants); B0120 (Education and training); C7410B (Power engineering)?

File 16:Gale Group PROMT(R) 1990-2004/Mar 08  
     (c) 2004 The Gale Group  
 File 148:Gale Group Trade & Industry DB 1976-2004/Mar 05  
     (c) 2004 The Gale Group  
 File 160:Gale Group PROMT(R) 1972-1989  
     (c) 1999 The Gale Group  
 File 275:Gale Group Computer DB(TM) 1983-2004/Mar 08  
     (c) 2004 The Gale Group  
 File 621:Gale Group New Prod.Annou.(R) 1985-2004/Mar 05  
     (c) 2004 The Gale Group  
 File 636:Gale Group Newsletter DB(TM) 1987-2004/Mar 08  
     (c) 2004 The Gale Group  
 File 9:Business & Industry(R) Jul/1994-2004/Mar 05  
     (c) 2004 Resp. DB Svcs.  
 File 15:ABI/Inform(R) 1971-2004/Mar 08  
     (c) 2004 ProQuest Info&Learning  
 File 20:Dialog Global Reporter 1997-2004/Mar 08  
     (c) 2004 The Dialog Corp.  
 File 95:TEME-Technology & Management 1989-2004/Feb W3  
     (c) 2004 FIZ TECHNIK  
 File 476:Financial Times Fulltext 1982-2004/Mar 08  
     (c) 2004 Financial Times Ltd  
 File 610:Business Wire 1999-2004/Mar 01  
     (c) 2004 Business Wire.  
 File 613:PR Newswire 1999-2004/Mar 08  
     (c) 2004 PR Newswire Association Inc  
 File 624:McGraw-Hill Publications 1985-2004/Mar 08  
     (c) 2004 McGraw-Hill Co. Inc  
 File 634:San Jose Mercury Jun 1985-2004/Mar 06  
     (c) 2004 San Jose Mercury News  
 File 810:Business Wire 1986-1999/Feb 28  
     (c) 1999 Business Wire  
 File 813:PR Newswire 1987-1999/Apr 30  
     (c) 1999 PR Newswire Association Inc  
 File 625:American Banker Publications 1981-2004/Mar 08  
     (c) 2004 American Banker  
 File 268:Banking Info Source 1981-2004/Feb W4  
     (c) 2004 ProQuest Info&Learning  
 File 626:Bond Buyer Full Text 1981-2004/Mar 08  
     (c) 2004 Bond Buyer  
 File 267:Finance & Banking Newsletters 2004/Mar 08  
     (c) 2004 The Dialog Corp.  
 ? ds

Set	Items	Description
S1	327472	(PURCHASE? OR BUYING OR BUY OR BUYS OR BOUGHT OR SELL? OR PURCHASE?) (5N) (COMPUTER OR COMPUTERS OR HARDWARE?)
S2	13220	(COMPARE? OR COMPARISON? OR ASSESS? OR EVALUATE?) (5N) CONFIG?
S3	193018	(COMPARE? OR COMPARISON? OR ASSESS? OR EVALUATE?) (3N) (OLD OR NEW)
S4	130729	(HARDWARE OR COMPUTER OR COMPUTERS OR PROCESSOR? OR MICROPROCESSOR? OR MICROPROCESSOR? OR SOFTWARE) (3N) CONFIG?
S5	1304	AU=(DAVIS, R? OR DAVIS R? OR HAINLEY, E? OR HAINLEY E?)
S6	20	S1(5N)S2
S7	20	S6 NOT PY>2000
S8	11	RD (unique items)
S9	279	S1(S)S3
S10	43	S9(S)S4
S11	43	S10 NOT S8
S12	42	S11 NOT PY>2000
S13	11	RD (unique items)

S14  
?

0 S5(S)S1

8/3,K/1 (Item 1 from file: 16)  
DIALOG(R) File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

06532961 Supplier Number: 55327966 (USE FORMAT 7 FOR FULLTEXT)  
**HP and Seattle Systems Announce Sales and Marketing Agreement; HP will**  
**Deliver Cardiology Data-management Solution with Apollo32 Software.**

Business Wire, p0078

August 3, 1999

Language: English Record Type: Fulltext

Document Type: Newswire; Trade

Word Count: 822

... to assess network capabilities and  
make the changes necessary to support Apollo32 application  
software; and

-- **hardware procurement** -- to **assess** equipment needs, install,  
**configure** and test hardware and operating-system software.  
Recognizing that clinicians play a variety of roles...

8/3,K/2 (Item 2 from file: 16)  
DIALOG(R) File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

06181449 Supplier Number: 54058965 (USE FORMAT 7 FOR FULLTEXT)  
**SOLIDWORKS ENGINEERS KEY BUSINESS TRANSACTIONS.**

Manufacturing Automation, v8, n4, pNA

March, 1999

Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade

Word Count: 1902

... amount of time it took on his previous 2D system."

Factors contributing to Haumiller's **purchase** of SolidWorks include  
its minimal **hardware** requirements **compared** to competing products,  
assembly **configuration** management tools, and the new "lightweight"  
components feature of SolidWorks 98Plus. Moreover, Haumiller added several  
...

8/3,K/3 (Item 1 from file: 148)  
DIALOG(R) File 148:Gale Group Trade & Industry DB  
(c) 2004 The Gale Group. All rts. reserv.

09976914 SUPPLIER NUMBER: 20112489 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**'Servelets' bolster embedded efforts. (Best 1997 Technologies) (Industry**  
**Trend or Event)**

Cole, Bernard

Electronic Engineering Times, n986, p84(2)

Dec 22, 1997

ISSN: 0192-1541 LANGUAGE: English RECORD TYPE: Fulltext; Abstract  
WORD COUNT: 1268 LINE COUNT: 00103

... control a variety of hardware and software tools, downloading their  
application to a particular microprocessor **configuration**, running the  
code and **evaluating** the results before actual **purchase** of **hardware**.

Jim Ready, chief technical officer at Microtec (San Jose, Calif.),  
said there is nothing on...

**8/3,K/4 (Item 2 from file: 148)**  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2004 The Gale Group. All rts. reserv.

06409685      SUPPLIER NUMBER: 13438542      (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Managers balance strategies to combat Mac obsolescence. (Management)**  
Ubois, Jeff  
MacWEEK, v7, n8, p14(2)  
Feb 22, 1993  
ISSN: 0892-8118      LANGUAGE: ENGLISH      RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 1645      LINE COUNT: 00125

... they follow the latest trends, prices and product announcements and constantly increase the minimum acceptable **configurations** for new machines.

Strategically, they **evaluate purchases** with sophisticated financial models, extend **hardware** life with periodic upgrades, obtain nondisclosure agreements from vendors to help plan ahead, and find...

**8/3,K/5 (Item 3 from file: 148)**  
DIALOG(R)File 148:Gale Group Trade & Industry DB  
(c)2004 The Gale Group. All rts. reserv.

04133700      SUPPLIER NUMBER: 07926968      (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Performance has VAX management suite. (Performance Software Ltd.) (product announcement)**  
Computergram International, n1317, CGI12010012  
Dec 1, 1989  
DOCUMENT TYPE: product announcement      ISSN: 0268-716X      LANGUAGE:  
ENGLISH      RECORD TYPE: FULLTEXT  
WORD COUNT: 51      LINE COUNT: 00006

TEXT:

...Test is designed to simulate terminal users and processing applications, enabling potential VAX users to **assess** the viability of various **hardware configurations** before making **purchases**. It is based on the company's Systel transaction processing environment and Video terminal monitoring...

**8/3,K/6 (Item 1 from file: 160)**  
DIALOG(R)File 160:Gale Group PROMT(R)  
(c) 1999 The Gale Group. All rts. reserv.

02396487  
**NEC SHOWS OFF SOLID-STATE VAX STORAGE**  
Computergram International      December 1, 1989      p. N/A  
ISSN: 0268-716X  
\*FULL TEXT AVAILABLE IN FORMAT 7 OR 9\* WORD COUNT: 307

... management software to o simulate terminal users and processing applications, enabling potential VAX users to **assess** the viability of various **hardware configurations** before making **purchases**. It is based on the company's Systel transaction processing environment and Video terminal monitoring...

8/3,K/7 (Item 1 from file: 275)  
DIALOG(R)File 275:Gale Group Computer DB(TM)  
(c) 2004 The Gale Group. All rts. reserv.

01388652 SUPPLIER NUMBER: 09414114 (USE FORMAT 7 OR 9 FOR FULL TEXT)  
**Performance measures. (computer performance evaluation)**  
Hinnant, David  
UNIX Review, v8, n12, p34(7)  
Dec, 1990  
ISSN: 0742-3136 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT  
WORD COUNT: 3836 LINE COUNT: 00319

... Today, CPE tools are used for identifying system bottlenecks, system tuning, application performance tuning, system **configuration** planning, and especially system **comparisons** for **purchase** decisions. Curiously, measuring **computer** performance is an area of computer science that is researched, taught, and performed in a...

8/3,K/8 (Item 1 from file: 636)  
DIALOG(R)File 636:Gale Group Newsletter DB(TM)  
(c) 2004 The Gale Group. All rts. reserv.

04399103 Supplier Number: 55366637 (USE FORMAT 7 FOR FULLTEXT)  
**HEWLETT-PACKARD: HP and Seattle Systems announce a sales and marketing agreement.**  
M2 Presswire, pNA  
August 4, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 942

... to assess network capabilities and make the changes necessary to support Apollo32 application software; and **hardware procurement** -- to **assess** equipment needs, install, **configure** and test hardware and operating-system software.

Recognizing that clinicians play a variety of roles...

8/3,K/9 (Item 1 from file: 15)  
DIALOG(R)File 15:ABI/Inform(R)  
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00124791 80-18828  
**Does Distributed Processing Pay Off?**  
Sullivan, Kenneth M.  
Datamation v26n9 PP: 192-196 Sep 1980  
ISSN: 0011-6963 JRNL CODE: DAT

...ABSTRACT: fully burdened costs charged by the central site computers for the application, with the straight **hardware purchase** prices for a minicomputer **configuration**. In these types of **comparisons**, the minicomputer usually comes out ahead because many 'hidden' costs are not included. ...

8/3,K/10 (Item 1 from file: 20)  
DIALOG(R)File 20:Dialog Global Reporter  
(c) 2004 The Dialog Corp. All rts. reserv.

06538066 (USE FORMAT 7 OR 9 FOR FULLTEXT)

HEWLETT-PACKARD: HP and Seattle Systems announce sales and marketing agreement

M2 PRESSWIRE

August 05, 1999

JOURNAL CODE: WMPR LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 478

... to assess network capabilities and make the changes necessary to support Apollo32 application software; and **hardware procurement** -- to **assess** equipment needs, install, **configure** and test hardware and operating-system software.

8/3,K/11 (Item 2 from file: 20)

DIALOG(R) File 20:Dialog Global Reporter

(c) 2004 The Dialog Corp. All rts. reserv.

04261771 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Haumiller Engineering Company Selects SolidWorks as Core 3D Design Standard; Haumiller Shifts from 2D System to SolidWorks for Designing Custom Automation Machinery and Equipment

BUSINESS WIRE

February 08, 1999

JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 926

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... amount of time it took on his previous 2D system."

Factors contributing to Haumiller's **purchase** of SolidWorks include minimal **hardware** requirements when **compared** to competitive products, assembly **configuration** management tools, and the new 'lightweight' components feature delivered with SolidWorks 98Plus. Haumiller also added

...

?

**13/3,K/1 (Item 1 from file: 16)**  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

06762232 Supplier Number: 56945501 (USE FORMAT 7 FOR FULLTEXT)  
**Heller Financial Administering Lease Financing Program For CompuCom Systems, Leading Network Integrator.**

PR Newswire, p0234  
Oct 27, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 642

... distributed desktop products for large corporate clients nationwide. By serving as a primary partner for **evaluating**, acquiring, and deploying **new** technologies, CompuCom helps clients focus on core business activities and reduce their total cost of...

...projects, consulting and asset management, network management, help desk and field engineering, as well as **computer** and **computer** peripheral **procurement**, **configuration**, distribution and **software** management. CompuCom is accessible via the Internet at [www.compucom.com](http://www.compucom.com).

Heller Global Vendor Finance...

**13/3,K/2 (Item 2 from file: 16)**  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

06645205 Supplier Number: 55783851 (USE FORMAT 7 FOR FULLTEXT)  
**Indus River Networks Chosen by CompuCom for Remote Access Virtual Private Network.**

PR Newswire, p8571  
Sept 20, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 528

... distributed desktop products for large corporate customers nationwide. By serving as a primary partner for **evaluating**, acquiring, and deploying **new** technologies, CompuCom helps clients focus on core business activities and reduce their total cost of...

...projects, consulting and asset management, network management, help desk and field engineering, as well as **computer** and **computer** peripheral **procurement**, **configuration**, distribution and **software** management. CompuCom is accessible via the Internet at [www.compucom.com](http://www.compucom.com).

About Indus River Networks...

**13/3,K/3 (Item 3 from file: 16)**  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

06572388 Supplier Number: 55488413 (USE FORMAT 7 FOR FULLTEXT)  
**CompuCom Announces Successful Completion of TASD Integration; - Consolidating Operations and Field Sales -.**

PR Newswire, p2524  
August 18, 1999  
Language: English Record Type: Fulltext

Document Type: Newswire; Trade  
Word Count: 545

... and integration services for large corporate customers nationwide. By serving as a primary partner for **evaluating**, acquiring, and deploying **new** technologies from industry leading companies, CompuCom helps clients focus on core business activities and reduce...

...projects, consulting and asset management, network management, help desk and field engineering, as well as **computer** and **computer** peripheral **procurement**, **configuration**, distribution and **software** management.

CompuCom is accessible online at [www.compucom.com](http://www.compucom.com). CompuCom is a partnership company of...

**13/3,K/4 (Item 4 from file: 16)**  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

06412476 Supplier Number: 54884470 (USE FORMAT 7 FOR FULLTEXT)  
**CompuCom CIO Wins Prestigious Award; Jack Dowling Named 'IT Executive of the Year'.**

PR Newswire, p9288  
June 15, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 490

... technology products and services for corporate clients nationwide. By serving as a primary partner for **evaluating**, acquiring, and deploying **new** technologies, CompuCom helps clients focus on core business activities and reduce their total cost of...

...projects, consulting, and asset management, network management, help desk and field engineering, as well as **computer** and **computer** peripheral **procurement**, **configuration**, distribution, and **software** management. CompuCom is accessible via the Internet at <http://www.compucom.com>.

The Society for...

**13/3,K/5 (Item 5 from file: 16)**  
DIALOG(R)File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

06389723 Supplier Number: 54804484 (USE FORMAT 7 FOR FULLTEXT)  
**CompuCom Appoints New Vice Presidents.**  
PR Newswire, p3311  
June 4, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 371

... and distributed desktop products for corporate customers nationwide. By serving as a primary partner for **evaluating**, acquiring, and deploying **new** technologies, CompuCom helps clients focus on core business activities and reduce their total cost of...

...projects, consulting and asset management, network management, help desk and field engineering, as well as **computer** and **computer** peripheral **procurement**, **configuration**, distribution and **software** management.

CompuCom is accessible via the Internet at <http://www.compucom.com>.

**13/3,K/6 (Item 6 from file: 16)**  
DIALOG(R) File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

06383564 Supplier Number: 54781869 (USE FORMAT 7 FOR FULLTEXT)  
**CompuCom Announces New Services Strategy.**  
PR Newswire, p2018  
June 2, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 765

... distributed desktop products for large corporate clients nationwide. By serving as a primary partner for **evaluating**, acquiring, and deploying **new** technologies, CompuCom helps clients focus on core business activities and reduce their total cost of...

...projects, consulting and asset management, network management, help desk and field engineering, as well as **computer** and **computer** peripheral **procurement**, **configuration**, distribution and **software** management.  
CompuCom is accessible via the Internet at <http://www.compucom.com>.

**13/3,K/7 (Item 7 from file: 16)**  
DIALOG(R) File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

06356102 Supplier Number: 54690102 (USE FORMAT 7 FOR FULLTEXT)  
**Safeguard Scientifics Announces CompuCom Purchase Of ENTEX Technology Acquisition Services Division.**  
PR Newswire, p5138  
May 21, 1999  
Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 444

... distributed desktop products for large corporate customers nationwide. By serving as a primary partner for **evaluating**, acquiring, and deploying **new** technologies, CompuCom helps clients focus on core business activities and reduce their total cost of...

...projects, consulting and asset management, network management, help desk and field engineering, as well as **computer** and **computer** peripheral **procurement**, **configuration**, distribution and **software** management.  
CompuCom is accessible via the Internet at <http://www.compucom.com>.

About Safeguard  
Safeguard...

**13/3,K/8 (Item 8 from file: 16)**  
DIALOG(R) File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

06332307 Supplier Number: 54609331 (USE FORMAT 7 FOR FULLTEXT)  
**CompuCom Completes Purchase of ENTEX Technology Acquisition Services Division.**  
PR Newswire, p7843

May 11, 1999

Language: English Record Type: Fulltext  
Document Type: Newswire; Trade  
Word Count: 775

... distributed desktop products for large corporate customers nationwide. By serving as a primary partner for **evaluating**, acquiring, and deploying **new** technologies, CompuCom helps clients focus on core business activities and reduce their total cost of...

...projects, consulting and asset management, network management, help desk and field engineering, as well as **computer** and **computer** peripheral **procurement**, **configuration**, distribution and **software** management. CompuCom is accessible via the Internet at <http://www.compucom.com>.

This press release...

**13/3,K/9 (Item 9 from file: 16)**  
DIALOG(R) File 16:Gale Group PROMT(R)  
(c) 2004 The Gale Group. All rts. reserv.

03328532 Supplier Number: 44604032 (USE FORMAT 7 FOR FULLTEXT)

**Windows, Unix: And they lived happily ever after, or did they?**

Computer Reseller News, p109

April 18, 1994

Language: English Record Type: Fulltext  
Document Type: Magazine/Journal; Trade  
Word Count: 1240

... the tortoise than the hare.

They argue that it takes a long time to fully **evaluate** **new** technology and that integrators will do better **selling** and maintaining only the **hardware** / **software** /networking **configurations** they know well.

'We've actually pushed back on some of our distributors. You can...

**13/3,K/10 (Item 1 from file: 636)**  
DIALOG(R) File 636:Gale Group Newsletter DB(TM)  
(c) 2004 The Gale Group. All rts. reserv.

04466009 Supplier Number: 56645996 (USE FORMAT 7 FOR FULLTEXT)

**COMPUCOM CHOOSES INDIAN RIVER NETWORKS VPN SOLUTION.**

Networks Update, v11, n11, pNA

Nov, 1999

Language: English Record Type: Fulltext  
Document Type: Newsletter; Trade  
Word Count: 482

... distributed desktop products for large corporate customers nationwide. By serving as a primary partner for **evaluating**, acquiring, and deploying **new** technologies, CompuCom helps clients focus on core business activities and reduce their total cost of...

...projects, consulting and asset management, network management, help desk and field engineering, as well as **computer** and **computer** peripheral **procurement**, **configuration**, distribution and **software** management. CompuCom is accessible via the Internet at [www.compucom.com](http://www.compucom.com).

About Indus River Networks...

13/3, K/11 (Item 1 from file: 15)  
DIALOG(R) File 15:ABI/Inform(R)  
(c) 2004 ProQuest Info&Learning. All rts. reserv.

00852975 95-02367

**Windows, Unix: And they lived happily ever after, or did they?**

Taft, Darryl K; Darrow, Barbara

Computer Reseller News PP: 109, 112 Apr 18, 1994

ISSN: 0893-8377 JRNL CODE: CRN

WORD COUNT: 1218

...TEXT: the tortoise than the hare.

They argue that it takes a long time to fully **evaluate new** technology and that integrators will do better **selling** and maintaining only the **hardware / software /networking configurations** they know well.

"We've actually pushed back on some of our distributors. You can...  
?

File 348:EUROPEAN PATENTS 1978-2004/Feb W05

(c) 2004 European Patent Office

File 349:PCT FULLTEXT 1979-2002/UB=20040304,UT=20040226

(c) 2004 WIPO/Univentio

? ds

Set Items Description

S1 3804 (PURCHAS? OR BUYING OR BUY OR BUYS OR BOUGHT OR SELL?

OR P-

ROCUR?) (5N) (COMPUTER OR COMPUTERS OR HARDWARE?)

S2 7814 (COMPARE? OR COMPARI? OR ASSESS? OR EVALUAT?) (5N)

CONFIG?

S3 8914 (COMPARE? OR COMPARI? OR ASSESS? OR EVALUAT?) (3N) (OLD  
OR N-

EW)

S4 30172 (HARDWARE OR COMPUTER OR COMPUTERS OR PROCESSOR? OR  
MICROP

ROCESSOR? ? OR MICRO() PROCESSOR? ? OR SOFTWARE) (3N)

CONFIG?

S5 710 AU=(DAVIS, R? OR DAVIS R? OR HAINLEY, E? OR HAINLEY  
E?)

S6 14 S1(S)S2

S7 23 S1(S)S3

S8 13 S7(S)S4

S9 11 S8 NOT S6

S10 0 S5(S)S1

9/3,K/1 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00911764

SYSTEMS AND METHODS FOR DETECTION ASSAY ORDERING, DESIGN,  
PRODUCTION,  
INVENTORY, SALES AND ANALYSIS FOR USE WITH OR IN A PRODUCTION  
FACILITY  
SYSTEMES ET PROCEDES DE COMMANDE, DE CONCEPTION, DE  
PRODUCTION,  
D'INVENTAIRE, DE VENTE ET D'ANALYSE DE DOSAGES DE DETECTION,  
POUVANT

ETRE UTILISES AVEC OU DANS UN MOYEN DE PRODUCTION

Patent Applicant/Assignee:

THIRD WAVE TECHNOLOGIES INC, 502 South Rosa Road, Madison, WI 53719,  
US,

US (Residence), US (Nationality), (For all designated states  
except:  
US)

Patent Applicant/Inventor:

BROWER Amy, 8519 Elderberry Road, Madison, WI 53717, US, US  
(Residence),

US (Nationality), (Designated only for: US)

BROW Mary Ann, 910 Pebble Beach Drive, Madison, WI 53717, US, US  
(Residence), US (Nationality), (Designated only for: US)

CRACAUER Raymond F, 3108 Creekview Drive #6, Madison, WI 53562, US,  
US

(Residence), US (Nationality), (Designated only for: US)

FORS Lance, Hidden Hollow Trails #12, Madison, WI 53719, US, US  
(Residence), US (Nationality), (Designated only for: US)

GRANSKE Rocky, 2933 Manchester Road, Madison, WI 53719, US, US  
(Residence), US (Nationality), (Designated only for: US)

DE ARRUDA INDIG Monika, 6618 Montclair Lane, Madison, WI 53711, US,  
US

(Residence), US (Nationality), (Designated only for: US)

KURENSKY David, 3279 N. Cramer, Milwaukee, WI 53211, US, US  
(Residence),

US (Nationality), (Designated only for: US)

LUEDTKE Craig, 305 Edgemere Court, Waunakee, WI 53211, US, US  
(Residence)

, US (Nationality), (Designated only for: US)

LUKOWIAK Andrew A, 2254 High Ridge Trail, Madison, WI 53713, US, US  
(Residence), US (Nationality), (Designated only for: US)

LYAMICHEV Victor, 2523 Carriedale Court, Madison, WI 53711, US, US  
(Residence), RU (Nationality), (Designated only for: US)

NERI Bruce P, 5714 Kilkenny Place, Madison, WI 53711, US, US  
(Residence),

US (Nationality), (Designated only for: US)

REIMER Ned D, 7125 Gladstone Drive, Madison, WI 53219, US, US  
(Residence)

, US (Nationality), (Designated only for: US)

ROEVEN Robert T P, 324 Lowell Street, Stoughton, WI 53589, US, US

(Residence), US (Nationality), (Designated only for: US)  
SKRZYPCZYNSKI Zbiginiev, 881 Orchid Street, Verona, WI 53711, US, US  
(Residence), PL (Nationality), (Designated only for: US)  
ZIARNO Witold A, 6301 Offshore Drive #319, Madison, WI 53705, US, US  
(Residence), US (Nationality), (Designated only for: US)  
COMERFORD John, 7755 Summerfield Drive, Vernona, WI 53593, US, US  
(Residence), US (Nationality), (Designated only for: US)  
STUMP Steven, 575 Harvest Lane, Verona, WI 53593, US, US

(Residence), US

(Nationality), (Designated only for: US)

VIEGUT Daniel D, 17 Jacobs Court, Madison, WI 53711, US, US  
(Residence),

US (Nationality), (Designated only for: US)

Legal Representative:

CASIMIR David A (et al) (agent), Medlen & Carroll, LLP, Suite 350, 101

Howard Street, San Francisco, CA 94105, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200244994 A2 20020606 (WO 0244994)  
Application: WO 2001US45705 20011130 (PCT/WO US0145705)  
Priority Application: US 2000250112 20001130; US 2000250449 20001130; US 2001771332 20010126; US 2001782702 20010213; US 2001285895 20010423; US 2001288229 20010502; US 2001289764 20010509; US 2001304521 20010711; US 2001307660 20010725; US 2001915063 20010725; US 2001308878 20010731; US 2001311582 20010810; US 2001929135 20010814; US 2001930535 20010815; US 2001930688 20010815; US 2001930646 20010815; US 2001930543 20010815; US 2001326549 20011002; US 2001238312 20011010; US 2001329113 20011012; US 2001328861 20011012; US 2001360489 20011019; US 20012251 20011026; US 200154023 20011113

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP

KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU

SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 140672

Fulltext Availability:

Detailed Description

Detailed Description

... provides a computer system comprising the electronic medical records

described herein. In some embodiments, the **computer** system is **configured** for receiving data from the Internet (e.g., e.g., single nucleotide polymorphism data or...

...SNP assay(s) result data). In some embodiments, the computer system comprises one or more **hardware** or **software** components **configured** to

carry out a processing routine. For example, in some embodiments, a **software** application is **configured** to receive single nucleotide polymorphism data automatically via a communications network. In other

embodiments, the...The present invention also provides computer systems comprising the electronic libraries.

In some embodiments, the **computer** system is **configured** for securely

receiving single nucleotide polymorphism data from the Internet. In some

embodiments, the computer...system over a communication network. In additional embodiments, the user's computer system comprises a **software**

application **configured** to receive the test result data. In some embodiments, the **software** application is further **configured** to transmit the test result data automatically via a communications network.

In some embodiments, the...addition to) HTML and HTTP.

As used herein, the term "web site" refers to a **computer** system that

serves informational content over a network using the standard protocols  
of the World...

**9/3,K/2 (Item 2 from file: 349)**  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2004 WIPO/Univentio. All rts. reserv.

00867354 \*\*Image available\*\*

**SYSTEM FOR CARD ACTIVITY-BASED MORTGAGE CREDITING**  
**SYSTEME DE PRETS HYPOTHECAIRES DEPENDANT DES OPERATIONS DE CARTE DE CREDIT**

Patent Applicant/Inventor:

CARRAGHER Philip, 904 Lookout Court, Windsor, CO 80550, US, US  
(Residence), US (Nationality)  
WEBSTER Steven Earl, 269 Newfound Harbor Drive, Merrit Island, FL  
32952,

US, US (Residence), US (Nationality)

Legal Representative:

TRZYNA Peter K (agent), P.O. Box 7131, Chicago, IL 60680-7131, US,  
Patent and Priority Information (Country, Number, Date):

Patent: WO 200201479 A1 20020103 (WO 0201479)

Application: WO 2000US35341 20001222 (PCT/WO US0035341)

Priority Application: US 2000604696 20000626; US 2000669196 20000925

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR  
CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR  
KZ

LC LK LR LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI

SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 23099

Fulltext Availability:

Claims

Claim

... the Moola Dollars are mailed out to the cardholder. These are then

good for the **purchase** of Gateway **computers** and equipment. Moola Dollars are good for five years after issuance. The shortcomings of the

...save credits toward mortgage closing costs, which include mortgage

insurance, inspections, appraisals, credit reports, special **assessments**

, impact fees, **new** construction fees, homeowner **assessments** , points,

tax escrows, stamps and other government fees and taxes, and downpayments. 2 5 These...

...3 0 specification as a whole, are carried out by providing an improved

digital electrical **computer** -based

system **configured** to address the foregoing objects, including a machine (programmed computer), methocis for making and using...

9/3,K/3 (Item 3 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2004 WIPO/Univentio. All rts. reserv.

00851775 \*\*Image available\*\*

**ADVANCED ASSET MANAGEMENT SYSTEMS**

**SYSTEMES DE GESTION D'AVOIRS PERFECTIONNES**

Patent Applicant/Assignee:

VIRTUAL ASSETS INCORPORATED, 10387 Eclipse Way, Columbia, MD 21044, US,

US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

ZAMBRZYCKI John V, 1123 King Street, Redwood City, CA 94061, US, US (Residence), US (Nationality), (Designated only for: US)

JACKSON Christopher K, 10387 Eclipse Way, Columbia, MD 21044, US, US (Residence), US (Nationality), (Designated only for: US)

CHOIE Carolyn H, 1123 King Street, Redwood City, CA 94061, US, US (Residence), NZ (Nationality), (Designated only for: US)

LAYMAN Kevin W, 1123 King Street, Redwood City, CA 94061, US, US (Residence), US (Nationality), (Designated only for: US)

NEWMAN Edward J Jr, 1919 Prairie Square, Apt. 116, Schaumburg, IL 60173, US, US (Residence), US (Nationality), (Designated only for: US)

RICHARDSON David E Jr, 1123 King Street, Redwood City, CA 94061, US, US (Residence), US (Nationality), (Designated only for: US)

Legal Representative:

PRIDDY Robert (et al) (agent), Hall, Priddy, Myers & Vande Sande, 10220

River Road, Suite 200, Potomac, MD 20854, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200184906 A2-A3 20011115 (WO 0184906)

Application: WO 2001US15283 20010511 (PCT/WO US0115283)

Priority Application: US 2000569023 20000511

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU

CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR

KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE

SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 124618

Fulltext Availability:

Detailed Description

Detailed Description

... the system, for cooperating with means external to the system for external processing and/or **evaluating** of said.

constraint(s), or both of the preceding, with respect to one or more...

more entities that can connect with said computer system. This method includes maintaining in said **computer** system on said at least one data storage device labeling system software for storing and...entities who are not labeling system administrators, and who are not persons, organizations or other **computer** systems owning or having control of a given account(s), can locate and communicate with...

...to other embodiments of the foregoing method, all or at least of portion of the **software** in the system, including all code, and/or all or at least a portion of the...The critical components of the computer hardware are also listed.

Figure 244 shows a single **computer configuration** of a system with hardware and software subsystems wherein the data storage is internal to

...

...The six subsystems listed are typical of a repository configuration.

Figure 245 shows a single **computer configuration** of a system with hardware and software subsystems wherein the data storage is both internal and external to the computer.

82

Figure 246 shows a multiple **computer configuration** of a system with hardware and software subsystems wherein each computer has its own internal...

...external data storage, typical of a fault-tolerant, clustered configuration.

Figure 247 shows a multiple **computer configuration** wherein selected **software** subsystems are distributed on a network, but acting in a coordinated fashion.

Figure 248 shows a single **computer configuration** of a system with hardware and software subsystems wherein the data storage is internal to

...

...four subsystems shown are typical of a naming system configuration. Figure 249 shows a single **computer configuration** of a system

with  
hardware and software subsystems wherein the data storage is  
internal. to

...

...six subsystems shown are typical of a clearinghouse system  
configuration.

Figure 250 shows a single **computer configuration** of a system  
with

hardware and. software subsystems wherein the data storage is  
internal to

...

...six subsystems shown are typical of a labeling system  
configuration.

Figure 251 shows three sample **hardware** specifications for typical  
**configurations** of a repository **computer** system identify(inverted  
exclamation mark)ng a small, large, and high availability  
configuration.

Figure 252 shows three sample **hardware** specifications for typical.

**configurations** of a clearinghouse **computer** system identifying a  
small, large, and.  
high availability configuration.

Figure 253 shows three sample **hardware** specifications for typical  
**configurations** of a naming system computer system identifying a  
small,  
large, and high availability configuration.

Figure 254 shows three sample **hardware** specifications for typical  
**configurations** of a labeling system computer system identifying a  
small, large, and high availability configuration.

Figure...

**9/3,K/4 (Item 4 from file: 349)**  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2004 WIPO/Univentio. All rts. reserv.

00814140

**A METHOD FOR A VIRTUAL TRADE FINANCIAL FRAMEWORK**  
**PROCEDE DESTINE A UN SCHEMA FINANCIER DE COMMERCE VIRTUEL**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

LEONG Cheah Wee, 16 Jalan BK4/6E, Bandar Kinrara, Puchong, 58200,  
Selangor, MY,

NG William, 101 Whampoa Drive #15-176, Singapore, SG,  
Legal Representative:  
HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th  
Floor,  
2029 Century Park East, Los Angeles, CA 90067-3024, US,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200146846 A2 20010628 (WO 0146846)  
Application: WO 2000US35429 20001222 (PCT/WO US0035429)  
Priority Application: US 99470030 19991222; US 99470041 19991222; US  
99470044 19991222  
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK  
EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV  
MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG  
UZ

VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 106212

Fulltext Availability:

Detailed Description

Detailed Description

... New hardware

Rewiring of the network

New development software

New releases of existing development software

New releases of infrastructure components (custom-built  
technology)

architecture) 10, The release of these components into...Chan (8120)

The development environment is subject to constant change (for  
example,

the addition of new tools, or changes to code libraries), which  
needs

to be managed carefully. The Managing Change...over such as hardware  
vendors who change their configurations frequently. The internal  
components, for example, software modules must be configured to  
match

external components such as operating systems and hardware  
components.

Product Considerations

...Does the tool handle all types of components in the  
configuration?

The components involved in Configuration Management typically  
involve

hardware, system software, and application components together with  
their documentation. The tools should be able to...

9/3,K/5 (Item 5 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2004 WIPO/Univentio. All rts. reserv.

00806384

**NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE**

**ENVIRONMENT AND**

**METHOD THEREOF**

**GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RESEAU DANS UN  
ENVIRONNEMENT**

**DE COMMERCE ELECTRONIQUE ET PROCEDE ASSOCIE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,  
Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th  
Floor,

2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139030 A2 20010531 (WO 0139030)

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

Priority Application: US 99444775 19991122; US 99447621 19991122

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ  
DE DK

DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS  
LT

LU LV MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR

TT UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 171499

Fulltext Availability:

Detailed Description

Detailed Description

... Figure 28 shows an exemplary computer system. The computer system 2800

includes one or more **processors**, such as a **processor** 2801. The **processor** 2801 is connected to a communication bus 2802.

The computer system 2800 also includes a...specific networks to which

hosts and end users attach. Besides router interconnection of physical

networks, **software** is required on each host to allow application programs to use the Internet as if...host systems. This is a critical requirement  
162  
since any downtime for a banks host **computer** system represents an enormous expense. Currently, VeriFone supports over fourteen hundred different payment-related applications...

9/3,K/6 (Item 6 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2004 WIPO/Univentio. All rts. reserv.

00806383  
COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET PROCEDE ASSOCIE

Patent Applicant/Assignee:  
ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US (Residence), US (Nationality)  
Inventor(s):  
MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US, Legal Representative:  
HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill Road, Palo Alto, CA 94304, US, Patent and Priority Information (Country, Number, Date):  
Patent: WO 200139029 A2 20010531 (WO 0139029)  
Application: WO 2000US32309 20001122 (PCT/WO US0032309)  
Priority Application: US 99444655 19991122; US 99444886 19991122  
Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English  
Filing Language: English  
Fulltext Word Count: 157840

Fulltext Availability:  
Detailed Description

Detailed Description  
... be jointly optimized.

With continuing reference to Figure 5, the creating of an environment for new business relationships with respect to the service provider 506 provides an open access channel for...networks and the central computer facility. The distribution networks connect to one or more central computer systems through substation gateways via high-speed digital lines.

The home monitoring and control network...  
...the utility host computer, thus providing access to every user on the

system. The host computer is able to forecast trends and predict when demand will exceed supply, thus allowing corrective action to be taken.

The computer can also generate reports for utility management and consumers showing usage and savings through demand...the need for low

cost data communications in networks developed to allow access to host

computers. Special purpose computers designated as communication processors have been developed to offload the communication handling tasks which were...as a processor 2801. The processor 2801 is connected

to a communication bus 2802.

The computer system 2800 also includes a main memory 2804, preferably random access memory (RAM), and a...

...to perform the functions as described herein.

1 0  
Another embodiment is implemented primarily in hardware using, for example, a hardware state machine. Implementation of the hardware state machine so as to perform the functions described...

9/3,K/7 (Item 7 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT

Search Performed by Sylvia Keys 08-Mar-04



giving designers...This portion of the description may highlight key features of the software and specify the **software configuration** for the UNIX and NT environments.

PVCS Key Features

The main features of PVCS are...

**9/3,K/8 (Item 8 from file: 349)**  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2004 WIPO/Univentio. All rts. reserv.

00777022  
**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED ARCHITECTURE**  
**SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR**  
**LE COMMERCE ELECTRONIQUE**

Patent Applicant/Assignee:

AC PROPERTIES BV, Parkstraat 83, NL-2514 JG 'S Gravenhage, NL, NL  
(Residence), NL (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HICKMAN Paul L (et al) (agent), Hickman Coleman & Hughes, LLP, P.O. Box

52037, Palo Alto, CA 94303-0746, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200109794 A2-A3 20010208 (WO 0109794)

Application: WO 2000US20704 20000728 (PCT/WO US0020704)

Priority Application: US 99364734 19990730

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD

MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US

UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 122424

Fulltext Availability:

Detailed Description

Detailed Description

... recovered

from day one.

Technology Infrastructure Procurement List

Purpose

This portion outlines the minimum required **hardware** and software specifications for Phase I & 2 of the Resources eCommerce Technical Architecture (ReTA) initiative...on a ReTA engagement.

Assumptions

This portion of the present description assumes.

That the target **hardware configuration** for the workstation meets the specified requirements for the software being installed.

Embodiments mentioned within...Files

Microsoft Visual Studio

VC98

bin;C:

Program

Files

Microsoft Visual Studio

VJ98

Install and **Configure** Development **Software**

Install Microsoft Visual j + + Restart if prompted.

If install detects an out of date version...

...ReTA engagement.

Assumptions

This portion of the present description assumes:

1 5 That the target **hardware configuration** for both the web and application server meets the specified requirements for the software being...when

Run install for Service Pack 4 prompted

IF using this machinefor development: Install and **Configure** Development

**Software**

=4 7 1 17-IM Mil

257

Install Nficrosoft Visual J + + Restart if prompted.

If...

9/3,K/9 (Item 9 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00761431

**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED**

WEB APPLICATION SERVICES  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA  
FOURNITURE DE

SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US  
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,  
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,  
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,  
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073957 A2-A3 20001207 (WO 0073957)  
Application: WO 2000US14420 20000525 (PCT/WO US0014420)  
Priority Application: US 99321492 19990527

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR  
BY

CA CH CN CR CU CZ CZ (utility model) DE DE (utility model) DK DK  
(utility  
model) DM DZ EE EE (utility model) ES FI FI (utility model) GB GD GE  
GH

GM HR HU ID IL IN IS JP KE KG KP KR KR (utility model) KZ LC LK LR  
LS LT

LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK  
(utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150171

Fulltext Availability:

Detailed Description

Detailed Description

... one embodiment of the present invention for automatically  
generating a

contract between an owner of **software** and a user of the  
software;

Figure 21A is an illustration of one embodiment of...from the public  
Internet. It also  
offers packet-level filtering.

Trend Interscan VirusWall - virus scanning  
**software** that verifies and filters out viruses in  
communications such as files and emails that interact...

...information

6 Host Configuration - provides ISP host  
configuration features including quick, repeatable installation,

Product2 security **configuration**, intrusion detection, server process monitoring, and log file management.

Product4 SKIP -- provides encryption and key...based workstation. A representative hardware environment is depicted in Figure 2A, which illustrates a typical **hardware configuration** of a workstation in accordance with a prefer-red embodiment having a central processing unit

...Change control 118  
Standards and Procedures  
a) Packaging Plan

Packaging is the combination of systems **software** and application component **configurations** (source code, executable modules, DDL and scripts, HTML) together with their respective documentation. It may...

Management approach documents critical decisions regarding the management, tracking, and integrity of all components and **configurations**

within a given release. The Release Management approach must be closely coordinated with the definition...way in which testing should be performed.

Standards and Procedures

System test relies heavily on **configuration** management, repository management, and quality management.

0 Configuration management provides the basis for promoting a...  
...activities needs well-documented standards and procedures and should be supported by tools.

0 Promote **configuration** (migrate **configurations** from the construction environment to the system test environment)  
Run test cycle  
Compare expected results...maintain the development environment  
" Release Management tools 218 manages the simultaneous development of multiple releases  
" **Configuration** Management tools 210 cover the version control, migration control and change control of system components...over such as hardware vendors who change their configurations frequently. The internal components, for example, **software** modules must be **configured** to match external components such as operating systems and hardware components.

Product Considerations

a) Should...

...Does the tool handle all types of components in the configuration?  
The components involved in **Configuration** Management typically involve

hardware , system software, and application components together with  
their documentation.

The tools should be able to...131

e) Is what if analysis required for future growth?  
J) Is what if analysis required for alternative **hardware configurations**?

g) Is what if analysis required for hardware loading?  
Performance modeling tools provide a means of analyzing how much future

growth or what alternative **hardware configurations** can be sustained

before the system breaks down. This component may be needed even though

...quickly familiarize new team members with the user requirements, reducing the ramp-up time for **new** team members. Project team members

should be familiar with the goals and use of a...the decision to use tools such as test planning, Test Data Management, problem management,

and **configuration** management.

Criticality of the engagement

In general, management and planning tools help better manage the...if the

integration platform is BP OpenView, then the management applications

must be BP OpenView **software** (API, SNMPx) or **hardware** (card) compliant.

Management applications receive data from the event/data generation, event processing, and repositories...

9/3,K/10 (Item 10 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
(c) 2004 WIPO/Univentio. All rts. reserv.

00761424

**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PHASE DELIVERY OF**

**COMPONENTS OF A SYSTEM REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE PAR PHASES**

**DE COMPOSANTS D'UN SYSTEME NECESSAIRES A L'APPLICATION D'UNE TECHNIQUE**

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US  
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,  
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,  
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,  
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073930 A2 20001207 (WO 0073930)

Application: WO 2000US14458 20000524 (PCT/WO US0014458)

Priority Application: US 99321360 19990527

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR  
BY

CA CH CN CR CU CZ CZ (utility model) DE DE (utility model) DK DK

(utility

model) DM DZ EE EE (utility model) ES FI FI (utility model) GB GD GE

GH

GM HR HU ID IL IN IS JP KE KG KP KR KR (utility model) KZ LC LK LR

LS LT

LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK

(utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 149456

Fulltext Availability:

Detailed Description

Detailed Description

... used to clearly articulate all the services that would be  
provided in

any type of new business offering. In operation 24 of Figure 1A,  
the

components of the system are indicia...

9/3,K/11 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2004 WIPO/Univentio. All rts. reserv.

00189695 \*\*Image available\*\*

CALLED PERSON IDENTIFICATION IN TELECOMMUNICATION

IDENTIFICATION DE L'APPELÉ EN TELECOMMUNICATIONS

Patent Applicant/Assignee:

ANDERSON John James,

Inventor(s):

ANDERSON John James,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9107041 A1 19910516

Application: WO 90AU526 19901031 (PCT/WO AU9000526)

Priority Application: AU 897138 19891031

Designated States: AT AT AU BB BE BF BG BJ BR CA CF CG CH CH CM DE DE DK DK

ES ES FI FR GA GB GB GR GR HU IT JP KP KR LK LU LU MC MG ML MR MW NL NL

NO RO SD SE SE SN SU TD TG US

Publication Language: English

Fulltext Word Count: 74253

Fulltext Availability:

Detailed Description

Detailed Description

... 14 and common bus 16 to microprocessor 12. Upon receiving these additional digits microprocessor 12 **compares** the received digits with

those stored in the memory, if a match is found the...requires to be set

up then requires adaptation to fit in with the existing PBX

**hardware**

infrastructure. The **configurative** aspects of the system would include-

software compliance with the companies PBX; programming of the...

?

File 348:EUROPEAN PATENTS 1978-2004/Feb W05  
(c) 2004 European Patent Office  
File 349:PCT FULLTEXT 1979-2002/UB=20040304, UT=20040226  
(c) 2004 WIPO/Univentio  
File 344:Chinese Patents Abs Aug 1985-2003/Nov  
(c) 2003 European Patent Office  
File 347:JAPIO Oct 1976-2003/Oct(Updated 040202)  
(c) 2004 JPO & JAPIO  
File 350:Derwent WPIX 1963-2004/UD,UM &UP=200415  
(c) 2004 Thomson Derwent  
? ds

Set	Items	Description
S1	4	AU='DAVIS ROSE KING':AU='DAVIS ROXANNE'
S2	0	S1 AND HARDWARE?
S3	1	AU='HAINLEY D C':AU='HAINLEY E'
S4	0	S3 AND HARDWARE?

STN Search

=> d hist

(FILE 'HOME' ENTERED AT 09:54:50 ON 09 MAR 2004)

FILE 'CONFSCI' ENTERED AT 09:54:59 ON 09 MAR 2004

L1 9 S (PURCHAS? OR BUYING OR BUY OR BUYS OR BOUGHT OR SELL? OR PROC  
L2 0 S L1(8N) (COMPARE? OR COMPARI? OR ASSESS? OR EVALUAT?) (5N)CONFIG